

IN THE CLAIMS:

Please amend the claims to read as follows:

1. (Previously Presented) A liquid crystal display, comprising:

a liquid crystal display panel having a liquid crystal cell at each intersection area of gate lines and data lines;

a video processor generating processed data to implement a brightness level at a specific area of the liquid crystal display panel that is different from a remaining area of the liquid crystal display panel;

a memory temporarily storing the processed data; and

a position designator designating the specific area of the liquid crystal display panel where the processed data is implemented.
2. (Original) The liquid crystal display according to claim 1, wherein the position designator designates the specific area in accordance with a program in a computer system.
3. (Previously Presented) The liquid crystal display according to claim 1, wherein the memory temporarily stores position data for the specific area.
4. (Original) The liquid crystal display according to claim 1, wherein the video processor is comprised of a multiplexor.

5. (Original) The liquid crystal display according to claim 1, wherein a video processor generating processed data from data such that the brightness level of the processed data is higher than brightness level of the data.

6. (Original) The liquid crystal display according to claim 1, further comprising:
a timing controller realigning the data and the processed data;
a data driver supplying the realigned data and the processed data to the data lines;
and
a gate driver supplying a scan pulse to the gate lines.

7. (Previously Presented) A liquid crystal display, comprising:
a liquid crystal display panel having a liquid crystal cell at each intersection area of gate lines and data lines;
a computer for providing data and position data for a specific area of the liquid crystal display panel;
a video processor for generating processed data for the specific area from the position data and the data such that the brightness level of the processed data for the specific area is different than the brightness level of the data;
a memory temporarily storing the processed data;
a timing controller realigning the data and the processed data;

a data driver supplying the realigned data and the processed data to the data lines;

and

a gate driver supplying a scan pulse to the gate lines.

8. (Previously Presented) The liquid crystal display according to claim 7, wherein the memory temporarily stores position data for the specific area.

9. (Currently Amended) A driving method of a liquid crystal display, which is driven ~~having one~~ by a frame divided into first and second fields, comprising the steps of:

implementing a first picture ~~for a~~ of the first field in a first area of the liquid crystal display; and

implementing a second picture ~~for a~~ of the second field in a second area of the liquid crystal display such that a brightness level ~~in a specific area~~ of the second picture has a different brightness level ~~in accordance with a type of image displayed in a specific area of the liquid crystal display panel~~ than a brightness level of the first picture in accordance with a type of image of the second picture.

10. (Previously Presented) The liquid crystal display according to claim 1, wherein the memory is connected between the video processor and a timing controller.

11. (Previously Presented) The liquid crystal display according to claim 1, wherein a frame of image data stored in the memory includes at least two fields.

12. (Previously Presented) The liquid crystal display according to claim 11, wherein each of the two fields correspond to a different brightness level.

13. (Previously Presented) The liquid crystal display according to claim 11, wherein at least one of the two fields stores black data, except for a specific area having a different brightness level.

14. (Previously Presented) The liquid crystal display according to claim 7, wherein the memory is connected between the video processor and the timing controller.

15. (Previously Presented) The liquid crystal display according to claim 7, wherein a frame of image data stored in the memory includes at least two fields.

16. (Previously Presented) The liquid crystal display according to claim 15, wherein each of the two fields correspond to a different brightness level.

17. (Previously Presented) The liquid crystal display according to claim 15, wherein at least one of the two fields stores black data, except for a specific area having a different brightness level.